



DM208012

# Magnetic needle

Device to study magnetic fields.

#### School level

Junior and senior high schools.

#### **Technical features**

Red and blue magnetic needle 100mm On aluminium support Ø45x10mm Counterweight balancing

Dimensions: 75 x Ø45mm

Weight: 25 g

Packaging: individual sachet.

### **Product advantages**

- Easy to use.
- Easy to store.

#### **Examples of experiments**

Variation of magnetic field.

## **Associated products**

Helmholtz coils - DE105008